

Oil Field Environmental Incident Summary

Incident: 20150612174849 **Date/Time of Notice:** 06/12/2015 17:48

Responsible Party: C12 ENERGY: NORTH DAKOTA LLC

Well Operator: C12 ENERGY: NORTH DAKOTA LLC

Well Name: DICKINSON-HEATH-SAND UNIT 21

Field Name: DICKINSON

Well File #: 4266

Date Incident: 6/12/2015 **Time Incident:** 12:45

Facility ID Number:

County: STARK

Twp: 140

Rng: 96

Sec: 30

Qtr: SE SE

Location Description: Spill occurred at corner of 113th Ave SW and 21st St W. Spill occurred on highway ROW by fault of city contractor KLJ, who was boring for the city water line, and hit our injection line. The affected medium is the dirt that has been dug up for utility and repaving purposes.

Submitted By: Gavin Ramsay

Received By:

Contact Person: Gavin Ramsay
1900 WAZEE ST
SUITE 200
DENVER, CO 94794

General Land Use: Other - Described Above

Affected Medium: Topsoil

Distance Nearest Occupied Building: 250 Feet

Distance Nearest Water Well: 250 Feet

Type of Incident: Pipeline Leak

Release Contained in Dike: Yes - On Pipeline ROW

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil					0	barrels
Brine	5	Barrels			5	barrels
Other					30	barrels

Description of Other Released Contaminant:

Inspected:

Written Report Received: 8/19/2016

Clean Up Concluded: 7/1/2015

Risk Evaluation:

None

Areal Extent:

Spill is contained

Potential Environmental Impacts:

contaminated soil

Action Taken or Planned:

Plan to suck out any salt water with vac truck tonight. Will do a one call and work to fix pipe early next week.

Wastes Disposal Location: Recovered liquid will be disposed of in DHSU #23 SWD. Recovered solid waste will be deposited at Chimney Butte.

Agencies Involved:

Updates

Date: 6/15/2015 **Status:** Correspondence

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Talked with consultant for responsible party. The spill was limited to hole dug for waterline and the fluid was removed ~1 hour after incident occurred. The consultant agreed that impacted soil will be incorporated evenly into the road construction project to avoid any impact from remaining salt. The waterline in hole where salt impacted will also be flushed and tested before use.

Date: 6/15/2015 **Status:** Reviewed - No Action Required

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Had a conversation with the report contact. The contact will send information on details of removal and usage of impacted soil in roadway, once they are able to discuss it with the responsible party. Recommended to contact that impacted soil be spread throughout project area to avoid concentrating impacted soil in just one part of the roadway.